GOVERNMENT OF ANDHRA PRADESH

ABSTRACT

Energy Department – Government of India Gazette Notification on the jurisdiction of Krishna River Management Board – Handing over of Project Components under Schedule- 2 of the Notification along with Offices, Plant, Machinery, Equipment and diversion of Staff to Krishna River Management Board- Orders - Issued.

ENERGY (POWER.I) DEPARTMENT

G.O.Ms.No.17. Dated: 14.10.2021.

Read :

Ministry of Jal Shakti, Government of India Gazette Notification No.S.O.2842(E) dated 15th July, 2021

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ORDER:

Ministry of Jal Shakti, Government of India vide Gazette Notification No. S.O.2842(E) dated July 15, 2021 notified the jurisdiction of Krishna River Management Board. In the notification, the components of various projects in Krishna basin in the States of Andhra Pradesh and Telangana are notified under three Schedules.

2. In the explanation under Para 1(b), Schedule-2 is specified as follows:

''**Schedule-2** *(a subset of Schedule-1) specifies the head works (barrages, dams, reservoirs, regulating structures) and part of canal network of the projects or components and transmission lines of both States of Andhra Pradesh and Telangana over which the Krishna River Board shall have jurisdiction and shall perform the functions as per the provisions of sub-section (1) of section 85 of the said Act, such as, administration, operation, maintenance and regulation."*

3. As per 1(i) of the notification,

"The number of sanctioned posts before the date of commencement of this notification against the operational projects or components (barrages, dams, reservoirs, regulating

structures), part of canal network and transmission lines as specified in Schedule-2 to this notification shall come under the jurisdiction of the KRMB from the date of commencement of this notification. The work-charged staff, staff working on outsourcing basis and any other agency performing any of the functions in respect of operational projects or components specified in Schedule-2 to this notification before the date of commencement of this notification shall come under the jurisdiction of the KRMB from the date of commencement of this notification."

4. As per 1(j) of the notification,

"*Plant, machinery, equipment and stores purchased or procured for and in connection with functions under the said Act, in regard to the operational projects or components overhead works (barrages, dams, reservoirs, regulating structures), part of canal network and transmission lines as specified in Schedule-2, shall come under the jurisdiction of KRMB from the date of commencement of this notification."*

5. As per 1(k) of the notification,

"*Office premises, equipment, furniture, vehicles, detailed project reports, records or documents maintained since the inception of the operation of the project or component, any other infrastructure pertaining to project and any other accessories incidental thereto related to functions under the said Act, in regard to the operational projects or components overhead works (barrages, dams, reservoirs, regulating structures), part of canal network and transmission lines as specified in Schedule-2, shall come under the jurisdiction of KRMB from the date of commencement of this notification"*

6. The notification shall come into force with effect from 14th day of October 2021, as per Para 3 of the notification dt.15th July 2021.

7. In the 15th Special Board Meeting of KRMB held on 12-10-2021,it is decided that "All direct outlets (Components) from the main reservoirs of Srisailam and Nagarjunasagar projects which are under Schedule 2 of the Gazette Notification may be prioritized by respective State Governments for handing over to KRMB by 14th October, 2021."

8. Government, after careful examination of the decision taken in the 15th Special Board meeting of KRMB, hereby order as follows:

A. In compliance of Para 1(b) of the Notification, the following components of Srisailam and Nagarjunasagar projects listed in Schedule-2 of the Notification shall be handed over to KRMB with effect from 14th October 2021.

S.No & Name of the Component as per Schedule-2 of the Notification

Srisailam & Nagarjuna sagar Projects	
1.2	Srisailam Right Bank Power House
4.3	Nagarjuna Sagar Right (Jawahar) Canal Power House

B. In compliance of Para 1(i) of the Notification, the posts sanctioned under various cadres in respect of the above components of Srisailam and Nagarjunasagar project as given in **Annexure -I** shall come under the jurisdiction of KRMB and the present incumbents in these posts shall be on diversion to KRMB until further orders.

C. In compliance of Paras 1(j) & 1(k) of the Notification, the respective field/office setups given in **Annexure -II & III** shall be transferred to KRMB along with their existing inventories on as is and where as basis for the purpose of operation and maintenance.

D. The revenues from these projects continue to be received and utilized by the State Government like before.

E. The Managing Director, APGENCO, Vijayawada; Chief Engineer (Operation & Maintenance) , Srisailam Right Bank Power House shall take further action in the matter accordingly. They are directed to be in contact with their counterparts in I & CAD, and TSGENCO of Telangana State and ensure that the handing over of all components of the project is done simultaneously only.

9. These orders shall come into force with effect from 14th October, 2021.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SRIKANT NAGULAPALLI
SECRETARY TO GOVERNMENT

To

The Managing Director, APGENCO, Vijayawada.

The Chief Engineer (Operation & Maintenance), Srisailam Right Bank Power House.

Copy to:

1. The Chairman, Krishna River Management Board, Hyderabad with a request to take necessary action to take over Jurala Project also, which is on upstream of Srisailam Project and affects the inflows to Srisailam Project. It is also requested to take over all the projects of both the States, including the ongoing projects when completed, which affect the inflows to the common reservoirs and also with draw water directly from these common reservoirs.
2. The Sub Committee members -Chief Engineer, ISWR, Vijayawada, and Chief Engineer, HPC & Hydel Projects, APGENCO for information and they are directed to coordinate with KRMB and the field Chief Engineers/station heads for smooth transition and ensure that only

simultaneous handing over is done along with Telangana projects.

//FORWARDED::BY ORDER//

SECTION OFFICER

Signed by Kumara Reddy B

ANNEXURE-I

Srisailam Right Bank Hydro Electric Scheme (SRBHES)

S.No	S.No. and Name of the Project (As per Schedule-2)	Name of the Sub Component (As per Schedule-2)	State	No of Sanctioned posts against the Sub Component.										
				CE's	SE's	EE's	Dy.EE's	AEE's /AE's	JE's	Circle Scale establishment Technical	Circle Scale establishment Non-Technical	Work charged/ O&M staff	Security staff	Out sourcing/ contract basis etc
1	Srisailam Project Component (1)	Srisailam Right Bank Power House Component (1.2)	AP	1	1	5	21	45	32		46	133	10	53

Nagarjuna Sagar Right (Jawahar) Canal Power House Component (4.3)

S.No	S.No. and Name of the Project (As per Schedule-2)	Name of the Sub Component (As per Schedule-2)	State	No of Sanctioned posts against the Sub Component.											
				CE's	SE's	EE's	Dy.EE's	AEE's /AE's	JE's	Circle Scale establishment Technical	Circle Scale establishment Non-Technical	Security staff	Work charged/ O&M staff	Out sourcing/ contract basis etc	TOTAL
1	Nagarjuna Sagar Project Component (2)	Nagarjuna Sagar Right (Jawahar) Canal Power House Component (4.3)	AP	0	0	1	8	12	4		9	3	19	7	63

ANNEXURE-II (Srisailam Project)

Office Premises , Equipment , Furniture, Vehicles, DPRs. and Records. (Details pertaining to Offices) as per Clause 1(K) of Gazette

S.No	Name of the Project and S.No (As per Schedule -2)	Chief Engineer Unit	Circle (SE)	Division(EE)	Office Premises(Buildings)		Equipment		Furniture		Vehicles		DPRs		Records/ Documents		Remarks
					Description of the office / premises / name	Area in Sq.mt	Description	Nos	Description	Nos	Description	Nos	Description	Nos	Description	Nos	
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	1 Srisailam Project	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/ SRBPH	O&M Disivision-III/ EM/SRBPH	MRT-I SUB-DIVISION	In Power House	DESKTOP	1	OFFICE TABLES	3					TOTAL FILES	1	
2							TESTING LAPTOPS	2	COMPUTER TABLE	1							
3							TESTING KIT	1	PRINTERS	1							
4									OFFICE CHAIRS	2							
5									CHAIRS	10							
1					EM-I SUB-DIVISION	In Power House	DESKTOP	1	OFFICE TABLES	2					TOTAL FILES	22	
2							PRINTER	1	OFFICE CHAIRS	3							
1					EM-II SUB-DIVISION	In Power House	COMPUTER	1	OFFICE TABLES	2					TOTAL FILES	26	
2							PRINTERS	1	COMPUTER TABLE	1							
3									OFFICE CHAIRS	3							
1					A & C SUB-DIVISION	In Power House	DESKTOP	1	OFFICE TABLES	2					TOTAL FILES	30	
2							LAPTOP	1	OFFICE CHAIRS	3							
3							PRINTER	2									

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7									16CH-NVR(DLINK-04TB HDD *2)	2										
8									4CH NVR (2TB HDD)	5										
9									BIOMETRIC MACHINES FORTUNA Make	11										
10									160 LINES HIPATH 3800 EPABX WITH SLMAV24, SLM8, TMANI, STMI2 CARDS	1										
11									48 LINES HIPATH 3800 EPABX WITH SLMAV24, SLM8, TMANI, STMI2 CARDS	2										
12									DYNA 4350 FLOAT CUM BOOSTER WITH BATTERY BANK(04 CELLS)	3										

13								INDUSTRIAL PA SYSTEM (BOSCH LBD 8921/02)	22										
14								CONFERENCE HALL PA SYSTEM(15 UNITS) WITH SOUNDMASTER DJA500, CENTRAL AMPLIFIER CMA-4400	1									
15								NETWORKING SWITCHES	34										
16								CISCO ROUTER(1), NOMUS V.35 MODEM(2)	1										
17								FORTINET FORTIGATE 50E HARDWARE FIREWALLS	2										

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40										Compute Chair	1	AP 39 V 0415 Water Tanker	1					
41										S-TYPE Chair	5	AP 21 BH 1166 12 Tonescort Crane	1					
42										Revolving Chair	1							
43										Pedastal Fan	2							
44										Cash Chest	2							
45										Slotted angle racks	11							
46										Teak wood chair with side arms	5							
47										Teak wood table	2							
48										Teak Wood Almirah	1							
1	1 Srisailam Project	1.2 Srisailam Right Bank Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/ SRBPH	EE/ O&M.I Division	Administrative Building	Administrative Building			Steel Almirah double door of size 78"x36"x15"	2	Hire vehicle for EE/O&M. I & III	1 No.			Total files	22	
2										"S" Type Chairs	5					Total Registers	15	
3										Slotted angle rack 6"x3"x 1 1/2"	1							
4										Stools teak wood	2							
5										Long Bench Teack wood	1							
6										Teak wood Table	1							
7					General Sub-Division	Power House	Power House			Steel Almirah double door of size 78"x36"x15"	2	Hire Vehicle for Emergency	1 No.			Total Files	25	
8										Almonard pedastal fan	1					Total Registers	16	
9										Slotted angle Racks	3							
10										Personal Locker 8 Door	1							
11										Chair 7001D	2							
12										Chair 7002 D	8							
13										Chair 70003D	22							

14										Table T-104	5								
15										Table T-08	3								
16										Personal Locker 6 Door	4								
17										Book Case 4 Door	1								
18										Alkasign ultra green check magnetic Board (Display Board)	1								
19										Plastic Chairs	36								
20					MM.I Sub Division	Power House	Power House			Almirah	8					Total Files	10		
21										Tables	4					Total Registers	14		
22										chairs	6								
23										Racks	8								
24					MM.II Sub Division	Power House	Power House			Office Tables	2					Total Files	30		
25								PRINTER	1							Total Registers	20		
26										Office Chairs	4								
27										Chairs	4								
1	1 Srisailam Project	1.2 Srisailam Right Bank Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/ SRBPH	Civil Division	EE/Civil/Power House Division	6					Hire vehicle	1 No.			Total Files	73		
2						Civil Division office		Computer	2	tables	4					Total Registers	28		
3										chairs	9								
4										Air Conditioner	1								
5						Civil Sub Division-I		Computer	1	tables	3					Total Files	13		
6										chairs	4					Total Registers	6		

7						Civil Sub Division-II		Computer	1	tables	3					Total Files	17		
8										chairs	3					Total Registers	10		
9						Civil Sub Division-III				tables	2					Total Files	3		
10										chairs	2					Total Registers	4		

*	i).APGENCO Administrative Building and O&M stores	1153 4
	ii).Project Hostel and Guest House	3844.5
	iii).APGENCO Colony	7640 5
	iv) Power House	8328.6
	v) Switch Yard a) MCR Building	44 0
	b) Switchyard area	3550 0

ANNEXURE-II

NSRCPH Office Premises , Equipment , Furniture, Vehicles, DPRs. and Records. (Details pertaining to Offices) as per Clause 1(K) of Gazette

S.No	Name of the Project and S.No (As per Schedule - 2)		Chief Engineer Unit	Circle (SE)	Division(EE)	Office Premises(Buildings)		Equipment		Furniture		Vehicles		DPRs		Records/ Documents		Remarks
						Description of the office / premises / name	Area in Sqmt	Description	Nos	Description	Nos	Description	Nos	Description	Nos	Description	Nos	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2. Nagarjuna Sagar Project	4.3 Nagarjuna Sagar Right(Jawahar) Canal Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/SRBHES	EE/O&M/NSRCPH	EE's Office	35.00	Computer desktop	10	Godrej chairs	29	Mini Bus	1			Total Files	148	
2								Printers	4	Foldable chairs	11	Diesel driven jeep	1					
3								Canon make photo copier with stabilizer	1	Godrej tables	16							
4										Godrej almirahs	11							
5										Revolving chair	2							
6										Wooden stool	1							
7						NSRC Power House 75.00M X 25.00M	1875											
8						MCR (18.00MX9.00M)	162											
9						Mechanical section (6.50MX4.50M)	29.25											

10					O&M office (11.00MX4.00M)	44											
11					Secqurity office (8.00MX4.20M)	33.6											
12				Offices at Service bay area	Civil PH Sub Division office (7.00MX3.50M)	24.5	7.5 HP submercible Motar	1	Teak wood tables	4					Total Registers	4	
13							6 HP Motar	1	S-type chairs	4							
14							3 HP Motar	1									
15							250 LPH R.O.System	1									
16	2. Nagarjuna Sagar Project	4.3 Nagarjuna Sagar Right(Jawahar) Canal Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/SRBHES	Civil Sub Division - PHD	Colony buildings											
17						E type building	395	RO Plant system(250LPH)	1	Teak wood tables	2	Ambulance(hired by Bhavya Health Services) for APGENCO NSRCPH hospital	1	NIL		NIL	
18						F type building	340	Fogging Machine	1	chairs	2						
19						G type building	230	Submergible motors	2	Computer	1						
20						Dy.EE E type building	325	mono block pump house motors	2								
21						RO Plant	35										
22						Vehicle shed E type	75										
23						Vehicle shed F type	90										
24						Vehicle shed G type	25										
25						Vehicle shed Dy.EE type	60										

ANNEXURE-III

SRBHES Plant, Machinery, Equipment and Stores Purchased /Procured (Details pertaining to field) as per Clause. 1 (J) of Gazette

S.No	Name of the Project and S.No (As per Schedule -2)		Chief Engineer Unit	Circle (SE)	Division(EE)	Plant		Machinery		Equipment		Stores Purchased /Procured		Others		Remarks
						Description	Nos	Description	Nos	Description	Nos	Description	Nos	Description	Nos	
1	1 Srisailam Project	1.2 Srisailam Right Bank Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/ SRBPH	O&M Disivision-III/ EM/SRBPH	3 Ph Welding generator	1	Generator 110MW, 11 KV,6420 A (output), 216 V,1214 A(Field parameters)	7	Unit Auxilliary Transformer 760 KVA,11 KV/415 V	9					
2						5KV Insulation tester	1	EOT cranes 220/30 Tonne	2	Excitation Transformer 1000 KVA,11KV/415 V	9					
3						Heavy duty hand drill machine	1			Lightening Arrestor Voltage Transformer 25 KVA/18 KV,12 KV	7					
4						AG4 & AG7 Grinding machine	1			Neutral Grounding Voltage Transformer 15 KVA,11KV/240V	7					
5						0-650 Kg/Cm2 oil pressurised jackup pump with 3 hp motor	1			DG Sets 3 Phase, 600KVA	2					
6						3 ph Arc type welding machine	1			Thrust Runner Disc	1					
7						FF2 Grinding machine	1			Thrust bearing pads	8					
8						Hot Air blower	1			UGB/LGB bearing pads	8					
9						Transformer Winding Resistance Test Kit (TRM) -103	1	LT MOTORS(ALL CAPACITIES)	130	GENERATOR TRANSFORMERS (42.5MVA, 11/220KV)	21					
10						Transformer Turns Ratio Test Kit (TTR-100)	1	JOHNSON LIFT	1	STATION TRANSFORMERS (1000KVA)	3					

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16										**12 KV Current Transformers-** PTR-I, PTR-II LV Side, LPH-1/RPH-1, LPH-2, LPH-3, RPH-2, RPH-3, Srisailam and PWD feeders	27					
17										**12 KV Lightning Arrestors -** PTR-1, PTR-2 LV Side LPH-1/RPH-1, LPH-2, LPH-3, RPH-2, RPH-3, Srisailam and PWD feeders	27					
18	1 Srisailam Project	1.2 Srisailam Right Bank Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/ SRBPH	EE/O&M-II Disivision, 220KV Switchyard Sub-Division					**12 KV AB Switches** of incoming and outgoing for PTR-1, PTR-2 LV Side LPH-1/RPH-1, LPH-2, LPH-3, RPH-2, RPH-3, Srisailam, 2 nos PTs, 2 nos station transformers and PWD feeders, Colony, Administration building, guest house	25					
19										10 KL Transformer Oil Tank	1					
20										4 Tonne Cassettee type Air Conditioners at 220KV Switchyard MCR	8					
21										**2 T/1.5T Air conditioners** at APGENCO Guest House, Administration Building, APGENCO Hospital, DAV School, CE's and SE's House	46					
22										Distribution panel at Administration building	1					
23										Distribution panel at APGENCO Guest House	1					
24										Distribution panel at Genco colony	1					
25										5 KV Meggar Test Kit working upto 2.5 KV range only	1					
26										Temperature Thermo scanner	1					
27										22.5 KG CO2 cylinders for fire safety at switchyard	20					

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16										Servo motors	28						
17										Main slide valve	7						
18										Elctro Solonoid valve	7						

ANNEXURE-III (Nagarjuna Sagar Project)
NSRCPH Plant, Machinery, Equipment and Stores Purchased /Procured (Details pertaining to field) as per Clause. 1 (J) of Gazette

S.No	Name of the Project and S.No (As per Schedule - 2)		Chief Engineer Unit	Circle (SE)	Division(EE)	Plant		Machinery		Equipment		Stores Purchased /Procured		Others		Remarks
						Description	Nos	Description	Nos	Description	Nos	Description	Nos	Description	Nos	
2	2. Nagarjuna Sagar Project	4.3 Nagarjuna Sagar Right(Jawahar) Canal Power House	Chief Engineer/O&M/SRBHES	Superintending Engineer/O&M/SRBHES	EE/O&M/NSRCPH			30.6 MW, 11KV Generator	3	Rectifier Transformer	4					
3								Vertical Kaplan Turbine	3	UAT	3					
4								40MVA, 11/138 KV Generator Transformer	4	SAT	1					
5								SEE & AVRs	3	CWP	4					
6								Governor	3	GOP	6					
7								120/30 Ton EOT Crane	1	Grease pump	3					
8								20 Ton Gantry crane	1	Portable centrifugal oil filter m/c	1					
9										TTC pumps	12					
10										Diesel engine pump	1					
11										250 KVA DG set	1					
12										24V Battery bank	1					
13										220V Battery bank	1					

14										Battery charger	2					
15										Lightening Arresters	15					
16										CT	15					
17										CVT	15					
18										132 KV SF6 Breaker	6					
19										11 KV VCB	1					
20										132 KV PT	3					
21										HP lub oil pump	3					
22										Station air compressor	3					
23										Brake air compressor	3					
24										PIG with motors & pumps	3					
25										RTU panels	2					
26										Generator protection & Relay panels	3					
27										Feeder protection & relay panels	3					
28										4 Ton Air conditioners	2					
29										2 Ton Air conditioners	6					